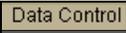


Return to Duty

1.	Click the Administer Workforce link. 
2.	Click the Administer Workforce (USF) link. 
3.	Click the Use link. 
4.	Click the HR Processing link. 
5.	Enter the appropriate variable in the field. (for example, Last Name) Click in the Last Name field. 
6.	Select the appropriate employee. Enter the desired information into the Last Name field. Enter a valid value, e.g. "ROMANO" .
7.	Click the Search button. 
8.	NOTE: The Data Control page will be populated with the most recent personnel action performed for the selected employee. Click the Add a new row at row 1 button. 
9.	Enter the Actual Effective Date of the employee's return to duty. Triple-click the Actual Effective Date object.
10.	Enter the desired information into the Actual Effective Date field. Enter a valid value, e.g. "12/12/2003" .
11.	Click in the *Action field. 
12.	Enter the desired information into the *Action field. Enter a valid value, e.g. "REC" .
13.	Click in the *Reason Code field. 
14.	Enter the desired information into the *Reason Code field. Enter a valid value, e.g. "REC" .
15.	Click in the NOA Code field. 
16.	Enter the NOA Code of "292." Enter the desired information into the NOA Code field. Enter a valid value, e.g. "292" .
17.	Click in the NOA Ext field. 
18.	Enter the desired information into the NOA Ext field. Enter a valid value, e.g. "0" .

19.	<p>If there is an NTE date for the previous LOA action, delete the NTE date in the Not to Exceed Date field. NOTE: You will also need to delete the NTE date from the Employment Data 1 page, by accessing the Exp Date hyperlink on that page.</p>
20.	<p>In the Authority (1) field, enter the legal authority. Click in the Authority (1) field. <input type="text"/></p>
21.	<p>Enter the desired information into the Authority (1) field. Enter a valid value, e.g. "DAM".</p>
22.	<p>If applicable, enter Authority (2). Click in the PAR Request# field. <input type="text"/></p>
23.	<p>NOTE: This field is not required but can be used for PAR request tracking purposes. Enter the desired information into the PAR Request# field. Enter a valid value, e.g. "000082095".</p>
24.	<p>Click the PAR Remarks link. PAR Remarks</p>
25.	<p>Enter the applicable Remark CD (Code) and tab out of the field to see the text of the remark. Enter the desired information into the Remark CD field. Enter a valid value, e.g. "A15".</p>
26.	<p>Press [Tab].</p>
27.	<p>Click the Ok button. <input type="button" value="OK"/></p>
28.	<p>Click the Tracking Data link. Tracking Data</p>
29.	<p>Enter any necessary Comment. NOTE: There is a 30 character limit in the Comment field. Insert additional rows to add comments beyond 30 characters. Click the Ok button. <input type="button" value="OK"/></p>
30.	<p>Click the Employment 1 tab. <input type="button" value="Employment 1"/></p>
31.	<p>If there is an NTE date from the prior LOA action, click on the Exp Dates hyperlink. Click the Exp Dates link. Exp Dates</p>
32.	<p>Delete the date from the LWOP/Furlough field. Click the Ok button. <input type="button" value="OK"/></p>
33.	<ul style="list-style-type: none"> - Due to the lapse in service, modify the employee's Service Computation Dates, if necessary. - If the LWOP affected the Service Conversion Dates, modify them as applicable. - If necessary, modify the Within-Grade Increase Data.

34.	Click the Employment 2 tab. 
35.	Confirm or enter the appropriate Reports To Position for the employee.
36.	Click the Tenure list. 
37.	In the Tenure field, modify the appropriate type of tenure, if applicable. 
38.	As applicable, enter or modify the employee's compensation area and level in the Comp/Area Level field. NOTE: In IMPACT this variable is a 4 digit code. In EHRP, the first 2 digits would be entered in Area and the second 2 digits are entered in Level.
39.	Due to the lapse in service, update the employee's Probation Date , if necessary.
40.	Return to the Data Control tab and change the PAR Status according to your role. Click the Data Control tab. 
41.	Click the Save button. 
42.	The information is saved. End of Procedure.